

CORRECTED PERMIT

Serial No. 50853

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

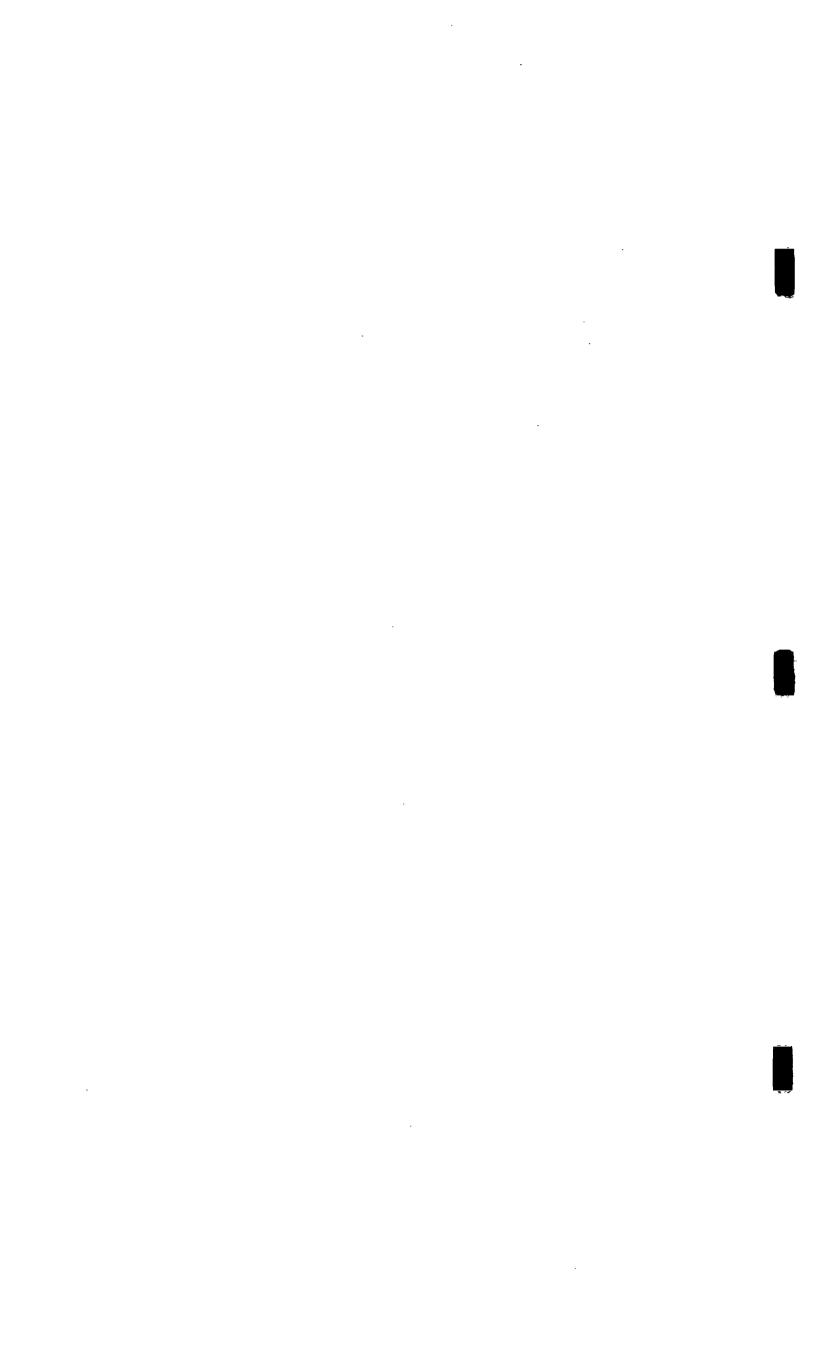
Date of filing in State Engineer's Office. APR 2.4 1987 Returned to applicant for correction						
	= Gold Fields On	erating Co Chimney Creek				
	Street and No. or P.O. Box No.	of Lakewood City or Town				
	Colorado 80228 State and Zip Code No.	hereby make sapplication for permission to change the				
		of Use liversion, manner of use, and/or place of use				
of w	Do.					
identi	ntify right in Decree.)					
1.	. The source of water isUndergroun	Name of stream, lake, underground spring or other source.				
2.	. The amount of water to be changed3					
4.		changed Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.				
		g point. The SE 1 of the SW 1 of Section 32 T39N R43E Describe as being within a 40-acre subdivision of public survey and by course and				
٥,,		bears N87°34'E a distance of 1530 feet from the				
	\ . · ·	ion 32.				
6.		s located within The NW 1/2 of the NW 1/2 of Section 16 T39N If point of diversion is not changed, do not answer				
	R43E M.D.B. & M. at a point w the northwest corner of said	which bears S60°56' E a distance of 960 feet from				
7.		Sheet (Amended Exhibit A) - See Sheet 1 of 2 of ibe by legal subdivisions. If for irrigation state number of acres to be irrigated.				
		9633 and 49634.				
8.	B. Existing place of use See Attached S Describe by legal si	heet (Amended Exhibit A) - See Sheet 1 of 2 of Map				
	filed under Permit No. 49151.	moved from irrigation.				
9.). Use will be from	1 to December 31 of each year. Month and Day				
10.). Use was permitted from January	1 to December 31 of each year. and Day Month and Day				
		e provisions of NRS 535.010 you may be required to submit plans and				
		works.) Drilled and cased well, vertical turbine pump, State manner in which water is to be diverted, i.e., diversion structure, ditches,				
	pipes and flumes, or drilled well, etc.	orage reservoir.				
12,	2. Estimated cost of works \$60,000.	00				
13.	3. Estimated time required to construct work	24" diameter borehole to 800 ft., 280 ft. of 14"				
	diameter well screen, gravel	packed 0-800 ft., 80 ft. cement surface seal.				

14.	Estimated time required to complete the application of water to beneficial use 5 years							
15.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.							
	Water will be used for mining and milling purposes. A conventional milling							
	and leaching cycle will be utilized. Annual consumption will not exceed 1,000							
	acre-feet per year. Reclamation practices will be utilized to conserve water.							
Con	s/ George W. Ball, Jr by SJE By George W. Ball, Jr. Agent Cert. 409 730 Tahoe Street pm/se pm/se Reno, NV 89509							
Prot	ested							
	APPROVAL OF STATE ENGINEER							
	This is to certify I have examined the foregoing application, and do hereby grant the same, subject to the following tations and conditions: This permit to change the point of diversion of the waters of an underground source as heretofore granted under Permit 49151 is issued subject to the terms and conditions imposed in said Permit 49151 and with the understanding that no other rights on the source will be affected by the change proposed herein. The well shall be equipped with a 2-inch opening and a totalizing meter must be installed and maintained in the discharge pipeline near the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of the water begins or before the proof of completion of work is filed. If the well is flowing, a valve must be installed and maintained to prevent waste. This source is located within an area designated by the State Engineer pursuant to NRS 534.030. The State retains the right to regulate the use of the water herein granted at any and all times. This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands. No perforations shall be put in the production casing from ground level to 100 feet. The total combined duty of water under Permits 49633, 49634, 50853 and 50854 shall not exceed 815 million gallons annually. This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity (CONTINUED ON PAGE 2) amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to							
	edcubic feet per second, but not to exceed 707.715							
	million gallons annually.							
	k must be prosecuted with reasonable diligence and be completed on or before							
	lication of water to beneficial use shall be made on or before							
	of of the application of water to beneficial use shall be filed on or before							
	in support of proof of beneficial use shall be filed on or before							
	pletion of work filed IN TESTIMONY WHEREOF, IPETER G. MORROS							
	State Engineer of Nevada, have hereunto set my hand and the seal of my							
	office, this 23rd day of September							
	ral map filed							
DOP 7 rogate	d By 05782 0.04645 State Engineer							
pergated (Rev. 6-1	By 55175 0.04cfs, 62220-T 0.8 +emo. 62221-T 0.59 62222-T 0.85							

(PERMIT TERMS CONTINUED)

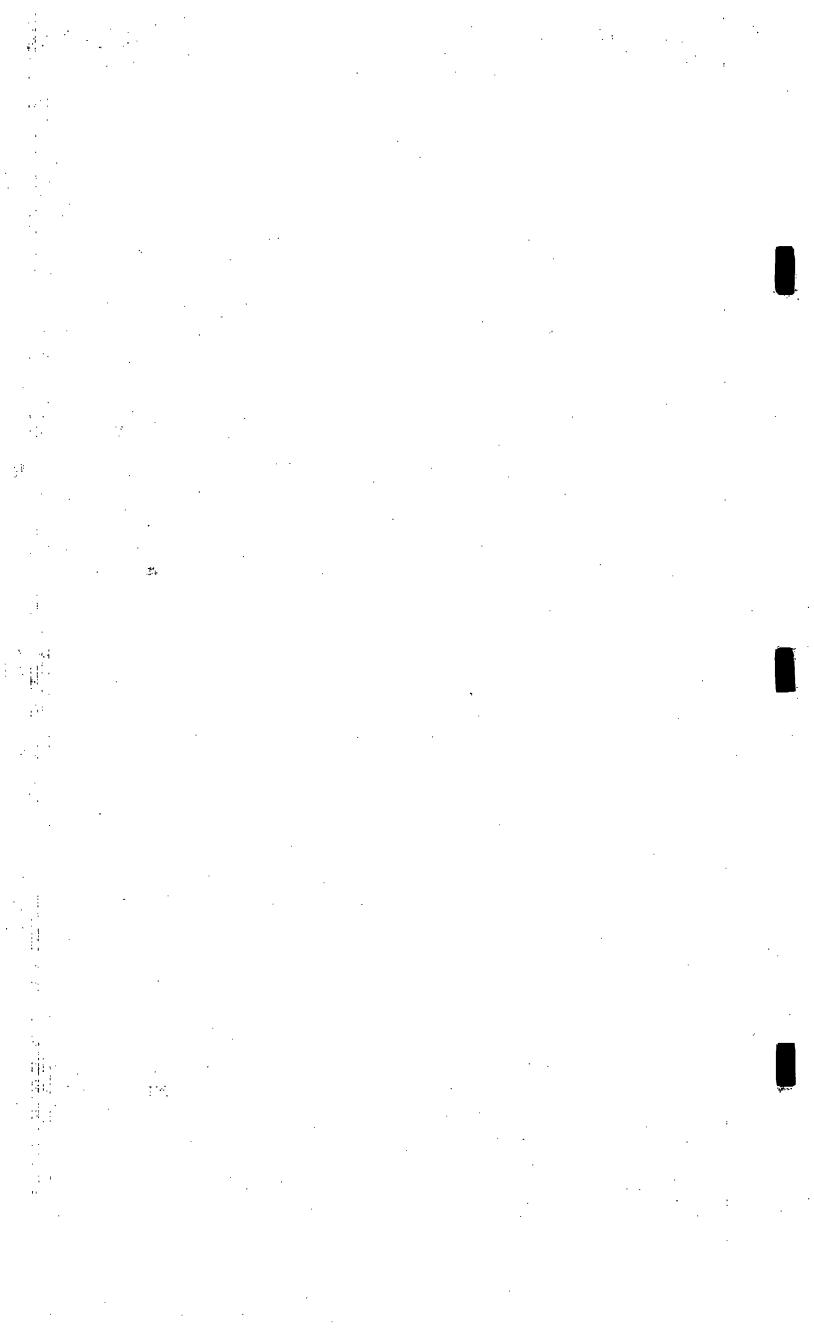
a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.



AMENDED EXHIBIT A

- 7. Proposed place of use within T40N R43E: Sections 5-8, 14-23, 26-34 and portions of Sections 4, 9-11 and 35; within T39N R43E: Sections 3-10, 15, 16, 20, 30, 32 and portions of Sections 2, 11, 14, 17, 18, 21, 22 and 28; within T39N R42E: Section 24 and portions of Sections 1, 2 and 12; within T40N R42E: Sections 13, 24, 25, 36 and portions of Sections 1; 12, 14, 23, 26 and 35; within T41N R42E: Portions of Sections 31 and 32 all based on the Mount Diablo Base and Meridian.
- 8. Existing place of use within Sections 4-11; 14-23 and 26-35 T40N R43E M.D.B. & M.; Sections 2-11; 15-18; 20; 21; 28 and 30 T39N R43E M.D.B. & M.; Sections 1; 12-14; 23-26, 35 and 36 T40N R42E M.D.B. & M.; Sections 1; 2, 12 and 24 T39N R42E M.D.B. & M.; Sections 35 and 36 T41N R42E M.D.B. & M.; Sections 35 and 36 T41N R42E M.D.B. & M.; Sections 31 and 32 T41N R43E M.D.B. & M.



SEE CORRECTED PERMIT

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Date of filing in State Engineer's Office. APR 2 4 1987						
Returned to applicant for correction POU under						
Corrected application file	d		Map filed JUN 1 7 1987			
	0-14 52-14	- 0				
The applicant	Gold Field	s-Operating Co	Chimney Creek			
200 Union Blvd.,	Suite 500	of	Lakewood			
Colorado 80228	d No. or P.O. Box No.	her		or Town a for permiss	ion to change the	
	nd Zip Code No.		coy make approune.	i tor bermms	ion to change the	
Point of Diversion	Poi	nt of diversion, manner of use,		.8		
of water heretofore appro	priated under	Permit No.	49151	If Decreed oi	ve title of Decree and	
	and the second second	entity existing right by relight,				
identify right in Decree.)						
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•	•					
1. The source of water	is	Underground	ake, underground spring or oth	er source.	·	
2. The amount of water	r to be changed	3 Second Feet				
		Second feet, acr mining, milling	e feet. One second foot equals	448.83 gallons p	er minute.	
3. The water to be used	· Irri:	gation, power, mining, industria		r and kind of an	imals.	
4. The water heretofore	e permitted for	Unchanged Irrigation, power, mining	industrial, etc. If for stock sta	ite number and 1	cind of animals.	
5. The water is to be d	iverted at the foll	lowing point The SE ¹ / ₂				
M.D.B. & M. a	t a point wh	ich bears N87 ⁰ 34'	eing within a 40-acre subdivision E a distance of	m of public surs 1530 feet	ey and by course and from the	
distance to a section corne	er. If on unsurveyed la	nd, it should be stated.				
southwest cor	~~		·			
6. The existing permitte	ed point of divers	sion is located within T	he NW4 of the NW	4 of Sect	ion 16 T39N	
R43E M.D.B. &	M. at a poi	nt which bears S6	0 ⁰ 56'E a distance	e of 960	feet from	
		aid Section 16.				
7. Proposed place of u	se See Attac	hed Sheet (Amende	d Exhibit A) - So isjons. If for irrigation state nu	e Sheet	l of 2 be irrigated.	
		Nos. 49633 and 4				
		***************************************		•		
8. Existing place of use	See Attach Describe by legal subdi	ed Sneet (Amended ivisions. If permit is for irrigati	on, state number of acres irrig	3 SNEET I	OT Z g place of use and/or	
			-			
manner of use of irrigation		age to be femoved from irrigati		· . :		
Q I lse will be from	January	l to				
9. Use will be from	Month	and Day	Month and D	ay		
10. Use was permitted fr	om January Mont	h and Day	Month and	Day	of each year.	
11. Description of propo	osed works. (Und	ler the provisions of NR	S 535.010 you may be	required to	submit plans and	
specifications of you	r diversion or sto	rage works.) Drilled State ma	and cased well.	vertical	turbine	
		ne and storage re				
pipes and flumes, or drilled	d well, etc.	\$60,000.00				
12. Estimated cost of wo	AR2	24" diamoto	r horehole to 200) ft 28	n ft. of 14"	
13. Estimated time requ	ired to construct	worksvel packed 0-800	ft. 80 ft. cemer	it surface	e seal.	

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	acre-feet per year. Reclamation practices will be utilized to conserve water.					
Co-	By S/George W. Ball, Jr. George W. Ball Agent Cert. 409 730 Tahoe Street, Reno, NV 89509					
	tested.					
FIO						
	APPROVAL OF STATE ENGINEER					
son con right man mer ins work pre-the pull fee sha	This permit to change the point of diversion of the waters of an underground arce as heretofore granted under Permit 49151 is issued subject to the terms and additions imposed in said Permit 49151 and with the understanding that no other ghts on the source will be affected by the change proposed herein. The well shall equipped with a 2-inch opening and a totalizing meter must be installed and intained in the discharge pipeline near the point of diversion and accurate measurents must be kept of water placed to beneficial use. The totalizing meter must be stalled before any use of the water begins or before the proof of completion of k is filed. If the well is flowing, a valve must be installed and maintained to event waste. This source is located within an area designated by the State gineer pursuant to NRS 534.030. The State retains the right to regulate the use of a water herein granted at any and all times. This Permit does not extend the permittee the right of ingress and egress on alic, private or corporate lands. No perforations shall be put in the production casing from ground level to 100 etc. The total combined duty of water under Permits 49633, 49634, 50583 and 50584 all not exceed 815 million gallons annually. This permit is issued under the preferred use provisions of NRS Chapter 534. The mer of use of water under this permit is by nature of its activity a temporary used any application to change the manner of use granted under this permit will be DNTINUED ON PAGE 2) amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not					
to ez	xceed 3.0 cubic feet per second, but not to exceed 707.715					
mi]	llion gallons annually.					
	rk must be prosecuted with reasonable diligence and be completed on or before					
	of of completion of work shall be filed before					
	olication of water to beneficial use shall be made on or before					
	of of the application of water to beneficial use shall be filed on or beforeJune 19, 1989					
	o in support of proof of beneficial use shall be filed on or before					
	apletion of work filed. MAY 18 1988 IN TESTIMONY WHEREOF, I					
	State Engineer of Nevada, have hereunto set my hand and the seal of of beneficial use filed					
	my office, this 19th day of November , ural map filed					
	A.D. 1987					
Certi	ificate No. Issued. State Haginer					
	State Engineer					
18-7	61141 0.75 62220-T p.8, 62221-T 0.59 Ego 914/97 50.85 62225-T p.8 240 9/4/97 50.85					

63438-T 0.85 63436-T 0.8 63434-T 0.59 (PERMIT TERMS CONTINUED)

subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

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经管理 多子 医原腺

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